

### North Park Community Plan Update North Park Planning Committee Meeting September 18, 2012



#### **Existing Project Densities**

Constructed or Approved Within the Uptown Community

The following slides depict development projects within the community and their associated residential densities.

#### DENSITY

Residential density is dwelling units per acre. It is determined by dividing the number of dwelling units (DU's) by the total area of a project site in acres (AC):

Building materials, Floor Area Ratio, building height, setbacks, design guidelines, etc. are other factors that will influence how a development project will look.

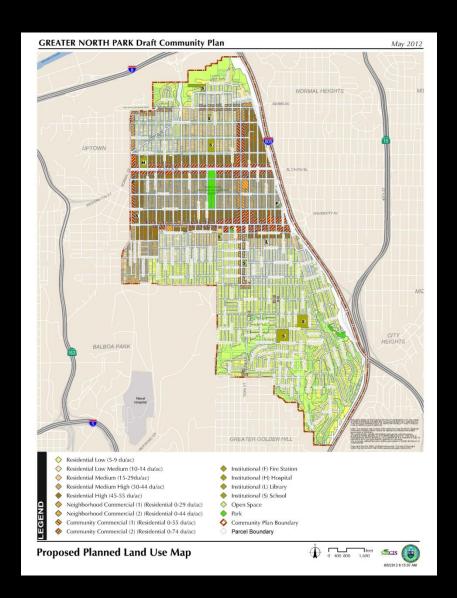
#### **Proposed Land Use Density Ranges**

Residential Low (5 - 9 du/ac)

Residential Low Medium (10 - 14 du/ac) Residential Medium (15 – 29 du/ac) Residential Medium High (30 – 44 du/ac) Residential High (45- 55 du/ac)

Neighborhood Commercial (0 – 29 du/ac) Neighborhood Commercial (0 – 44 du/ac) Neighborhood Commercial (0 – 55 du/ac) Neighborhood Commercial (0 – 74 du/ac)

**Note:** These are the land use designations proposed for the DRAFT Proposed Land Use Map for the North Park Community Plan Update. Additional density bonuses could still be considered for development projects that include such amenities as public plazas, pocket parks, and other public amenities.





Casa Verde (approved)

#### 6 DU/AC

15 dwelling units

2.6 acres

3-4 stories





Front view

Rear view

2941 Boundary Street

2 dwelling units0.23 acres

9 DU/AC

1-2 stories



2852 Copley Avenue

#### 13 DU/AC

3 dwelling units

0.23 acres

2 stories



3148 Vancouver Avenue

14 DU/AC

1 dwelling units

0.07 acres

1 stories





2418 Polk Avenue

#### 29 DU/AC

2 dwelling units0.07 acres2 stories

Adams Avenue II

#### 29 DU/AC

6 dwelling units
0.21 acres
3 stories



3040 Adams Avenue

#### 39 DU/AC

7 dwelling units 0.18 acres 3 stories



4380 Arizona Street

#### 44 DU/AC

7 dwelling units 0.16 acres 2 stories



**Hamilton Street Condos** 

#### 33 DU/AC

16 dwelling units
0.48 acres
3 stories



**Alabama Street Condos** 

#### 38 DU/AC

12 dwelling units0.32 acres3 stories







Renaissance

### 54 DU/AC

134 dwelling units

2.5 acres

3-4 stories



### Centre Street Lofts 55 DU/AC

22 dwelling units0.40 acres3 stories



Cairo

#### 58 DU/AC

18 dwelling units0.31 acres4 stories



Kalos (formerly Florida Street Condos)

#### 68 DU/AC

82 dwelling units

1.21 acres

2-3 stories



Deca

73 DU/AC

37 dwelling units0.51 acres6 stories





The Boulevard Apartments (Affordable)

#### 100 DU/AC

24 dwelling units0.24 acres4 stories

The Egyptian

#### 100 DU/AC

80 dwelling units 0.80 acres 6 stories



EAST ELEVATION

EAST ELEVATION

SOUTH ELEVATION

Le Boheme

#### 110 DU/AC

224 dwelling units

2.04 acres

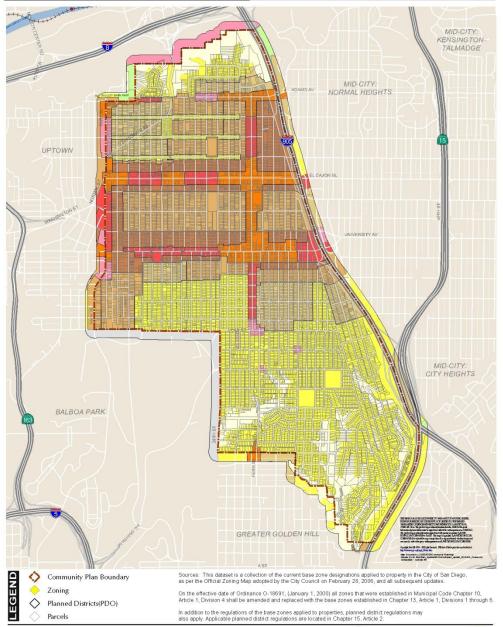
3-5 stories

The Boulevard

114 DU/AC

175 dwelling units1.54 acres5 stories

GREATER NORTH PARK December 2009



# North Park Existing Building Heights

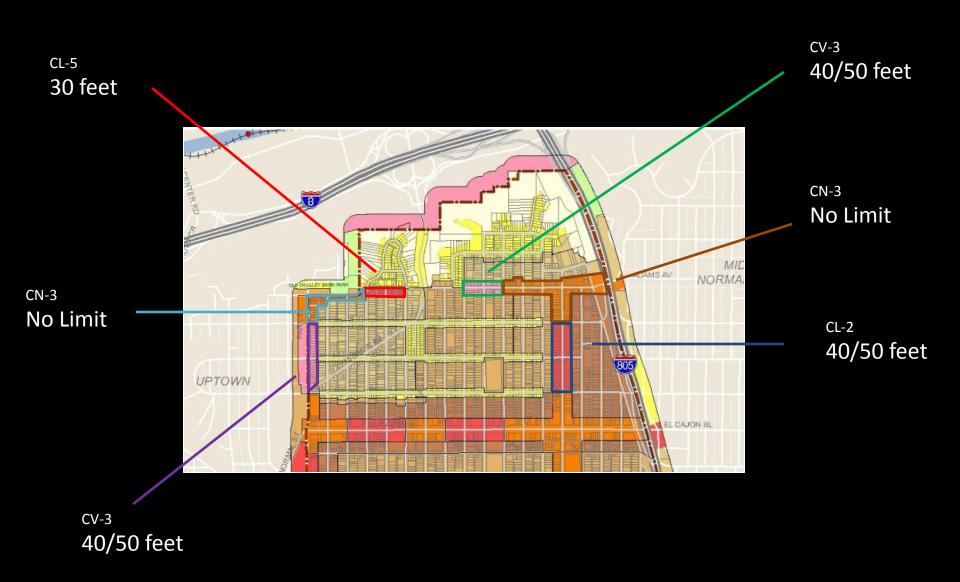
**Note:** While zoning may allow for tall building heights or no building height limit at all, other factors such as parking requirements, lot size, Floor Area Ratio, and market conditions could determine how high a building actually could be.







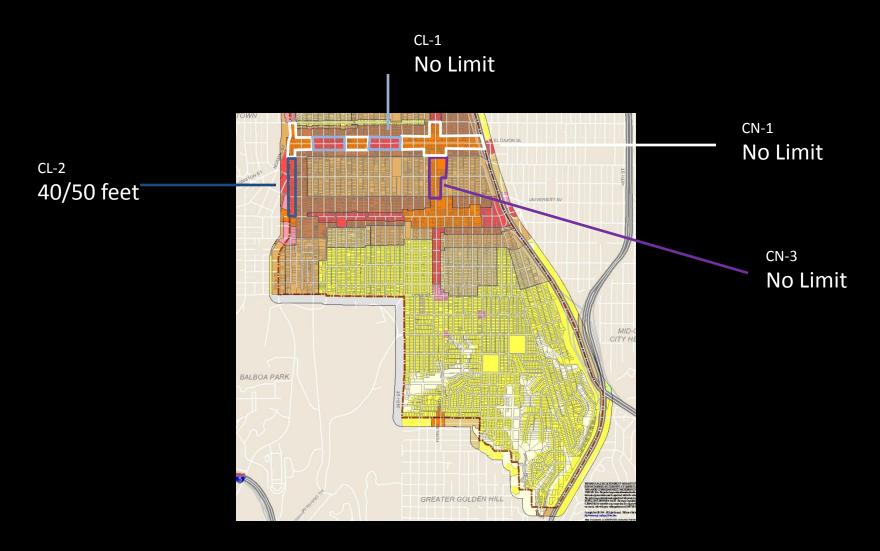
### Adams Avenue, Park Boulevard, and 30<sup>th</sup> Street Commercial Areas



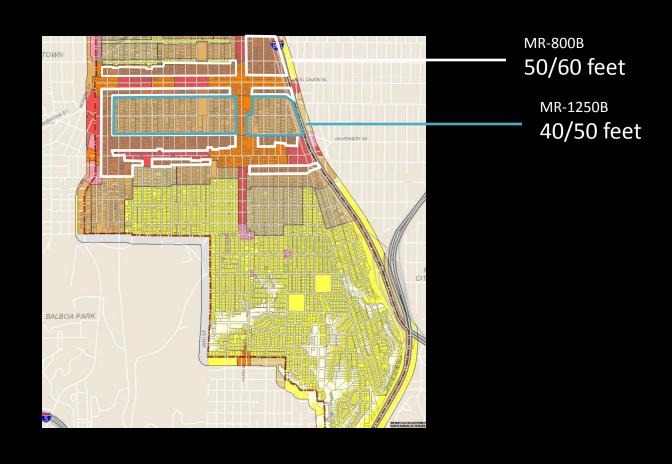
### Adams Avenue, Park Boulevard, and 30<sup>th</sup> Street Residential Areas



### El Cajon Boulevard, Park Boulevard, and 30<sup>th</sup> Street Commercial Areas



### El Cajon Boulevard, Park Boulevard, and 30<sup>th</sup> Street Residential Areas



## University Avenue, Park Boulevard, and 30<sup>th</sup> Street Commercial Areas



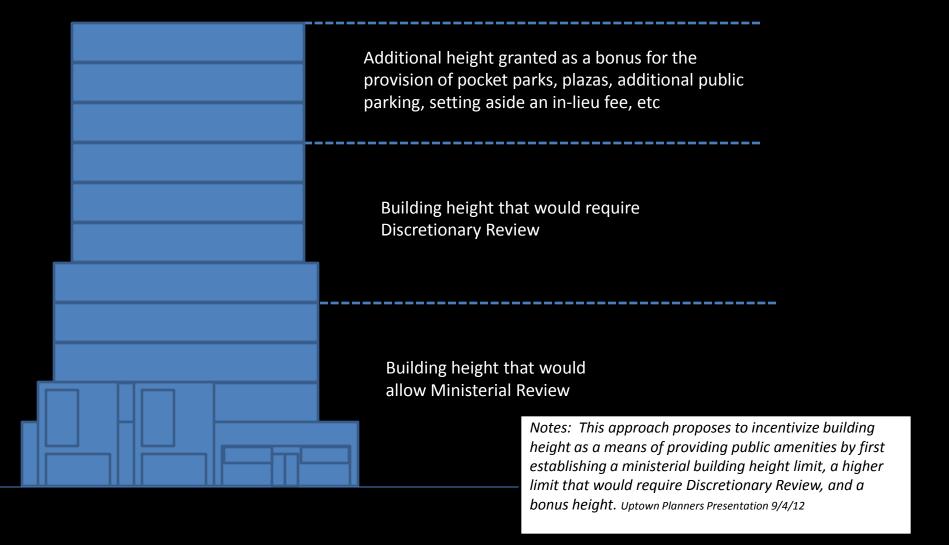
### University Avenue, Park Boulevard, and 30<sup>th</sup> Street Residential Areas



#### Southern Commercial Nodes and Residential Areas



#### **Building Height Considerations**



### "Contextual Planning"

 Taking into account the characteristics that form the setting of a neighborhood, community, or particular location such as:

- Block patterns
- Circulation
- Pedestrian experience
- Bulk/Scale of buildings
- Architectural elements and site design
- landscaping
- Existing residential densities